

## **Handouts**

### Introduction

# Data-Based Individualization Within MTSS



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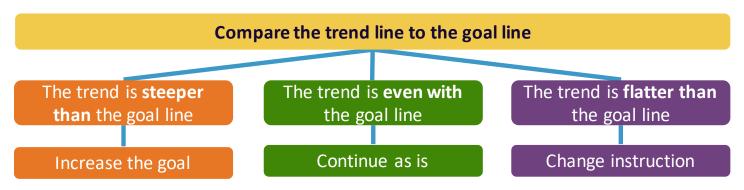
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#### **Decision-Making Rubric**

Make decisions based on student's data by comparing the trend line to the goal line.



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#### **Daily Intervention Dosage Log**

Fill out this log each day. If an intervention is not scheduled for a given day, or could not be offered, circle "N" under the column "Intervention offered?" and leave the rest of the row blank. On days when the student receives intervention (Student present = Y), indicate the duration (minutes) or frequency (e.g., number of checkins) of the intervention, rate the extent of student engagement, and the rate the plan implementation.

|           | Intervention<br>offered? |   | Student<br>present? |   | Intervention<br>duration<br>(minutes)<br>or frequency | Student engaged? 1 = no 2 = partially 3 = yes |   |   | Intervention implemented as planned? 1 = no 2 = partially 3 = yes |   |   |
|-----------|--------------------------|---|---------------------|---|---|---|---|---|---|---|---|
| Monday    | Y                        | N | Υ                   | N |   | 1   | 2 | 3 | 1   | 2 | 3 |
| Tuesday   | Υ                        | N | Υ                   | N |   | 1   | 2 | 3 | 1   | 2 | 3 |
| Wednesday | Υ                        | N | Υ                   | N |   | 1   | 2 | 3 | 1   | 2 | 3 |
| Thursday  | Υ                        | N | Υ                   | N |   | 1   | 2 | 3 | 1   | 2 | 3 |
| Friday    | Υ                        | N | Υ                   | N |   | 1   | 2 | 3 | 1   | 2 | 3 |

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#### **Sample Fidelity Checklist for Comprehension**

| Seit-monitoring—to be completed (circ   | cie one):  |              | vveekiy    |          | Bimontniy   | 1        | iviontniy |  |  |
|---|------------|--------------|------------|----------|-------------|----------|-----------|--|--|
| <b>Topic:</b> Comprehension strategies  |            |              |            |          |             |          |           |  |  |
| The comprehension strategy being important (i.e. prediction, summarization, brainston)  |            |              | time       |          |             |          |           |  |  |
| Place a check next to each step as you  | complete   | e it for a g | given less | on.      |             |          |           |  |  |
| Provide an objective for the lesson   | in concre  | te and me    | easurable  | terms.   |             |          |           |  |  |
| Provide students a rationale for the strategy that you will teach.  |            |              |            |          |             |          |           |  |  |
| Introduce the strategy through modeling.  |            |              |            |          |             |          |           |  |  |
| Use the strategy with students on a short piece of text (guided practice).  |            |              |            |          |             |          |           |  |  |
| Have students repeat the steps in the strategy.   |            |              |            |          |             |          |           |  |  |
| Have students work independently  | or in pair | s to imple   | ement the  | strategy | as they rea | ad text. |           |  |  |
| Teach for generalization.   |            |              |            |          |             |          |           |  |  |
| Teach for maintenance.  |            |              |            |          |             |          |           |  |  |
|   |            |              |            |          |             |          |           |  |  |
| On a scale from 1 to 10, I implemented the lesson with the following degree of fidelity (defined as implementing the lesson using the given steps or sequence): |            |              |            |          |             |          |           |  |  |
| 1 2 3 4 !   | 5          | 6            | 7          | 8        | 9           | 10       |           |  |  |
| Low fidelity  |            |              |            |          | High fide   | elity    |           |  |  |

Adapted from Lembke, E. S. (2015). Who should receive special education services and how should educators identify which students are to receive special education services? In B. Bateman, J. Lloyd, & M. Tankersley (Eds.), *Enduring issues in special education* (pp. 133–153). New York, NY: Routledge.

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